

IN THE ABSTRACT

Page 7, before line 1, delete in its entirety, and insert as a
centered heading

--ABSTRACT OF THE DISCLOSURE--;

line 2, change "comprises" to --includes--;

line 4, change "comprises" to --also includes--;

after line 11, delete in its entirety.

IN THE CLAIMS

Please amend the claims as follows:

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1. (Amended) An arrangement [(1)] for mixing and/or processing one or more video signals, characterized in that the arrangement [(1)] comprises:

5 video hardware components [(2) which are] implemented for a dedicated purpose and[, within the arrangement (1), are] exclusively usable for said dedicated purpose;[, in that the arrangement (1) comprises]

10 video computers [(3, 4) which can alternatively perform] for alternatively performing a plurality of functions, said video computer being [and are thus] usable within the arrangement [(1)] for different purposes, dependent on their need; and

19 a control circuit for assigning tasks to the video computers, depending on their need, wherein the video hardware components [(2) being] are implemented for uses which are computer-intensive and/or require a large bandwidth, and the video computers [(3, 4) being] are provided for uses which can be processed in real time by the video computers [(3, 4), the arrangement (1) accommodating a control circuit (6) which assigns tasks to the video computers (3, 4), dependent on their need].

2. (Amended) An arrangement as claimed in claim 1, characterized in that the video hardware components [(2)] are implemented as video mixer stages or video crossbars.

3. (Amended) An arrangement as claimed in claim 1, characterized in that the relevant desired function of the video

computers [(3, 4) can be] are activated by software which is loadable in dependence upon the need.

4. (Amended) An arrangement as claimed in claim 1, characterized in that the video computers [(3, 4)] are loadable with software provided for chromakey or lumakey or trick effects.

5. (Amended) An arrangement as claimed in claim 1, characterized in that the video hardware components [(2)] and the video computers [(3, 4)] are coupled by means of a wideband bus system [(5)].

6. (Amended) An arrangement as claimed in claim 1, characterized in that the video hardware components [(2)] and the video computers [(3, 4)] are coupled by means of a video crossbar.

7. (Amended) An arrangement as claimed in claim 1, characterized in that the video computers [(3, 4)] comprise standard processors.

8. (Amended) An arrangement comprising at least two arrangements [(1)] for mixing and/or processing one or more video signals as claimed in claim 1, characterized in that video data are exchangeable between the mixing and/or processing arrangements [(1)] and in that at least one of the mixing and/or processing arrangements [(1)] comprises a video computer [(4)] which,

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com dependent on the need, is assignable to one of the two mixing
and/or processing arrangements [(1)].

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